

ATTORNEY DOCKET NO.
DOG 2410000

PATENT APPLICATION
SERIAL NO. 10/043,421

CLAIMS

1. (Currently Amended) A golf club head comprising:
a relatively thin shell comprising a plurality of walls that collectively form a hollow body with a substantially empty or voided cavity;
said club head having an opening defined therein; [[and]]
a plurality of weights readily user-repositionably secured to said shell of said club head at readily user-accessible spaced-apart locations along the walls of the shell to adjust the center of gravity of the golf club head[.]; and
a user-accessible threadably attachable member threadably attached to the opening, said threadably attachable member having a weight user-repositionably secured thereon;
at least one of said weights being securable in a location that is substantially non-co-linear with the others of said weights to permit adjustment of the center of gravity of the golf club head in at least two axes,
at least one of said weights being user-repositionably disposable near the rear of the club head, left of the center-line of the head,
at least one of said weights being user-repositionably disposable near the rear of the club head, right of the center-line of the head,
at least one of said weights being user-repositionably disposable near the front of said club head,
each of said weights being interchangeably repositionable by the user at each of said locations.

2. (Cancelled)

3. (Currently Amended) The golf club head of Claim [[2]] 1, further comprising a vibration-dampening material interposed between the threadably attachable member and the opening formed through the housing.

4-9. (Cancelled)

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10. (Currently Amended) A golf club head having an adjustable center of gravity, comprising:

a relatively thin shell comprising a plurality of walls that collectively form a hollow body with a substantially empty or voided cavity;

an opening into said cavity;

a removable cover for selectively covering and uncovering the opening;

a plurality of weights readily user-repositionably secured to said shell of said club head at readily user-accessible spaced-apart locations along the walls of the shell to adjust the center of gravity of the golf club[.]; and

a vibration-dampener interposed between the weighting port cover and the body to reduce vibration of the cover;

at least one of said weights being securable in a location that is substantially non-co-linear with the others of said weights to permit adjustment of the center of gravity of the golf club head in at least two axes,

at least one of said weights being user-repositionably disposable near the rear of the club head, left of the center-line of the head,

at least one of said weights being user-repositionably disposable near the rear of the club head, right of the center-line of the head,

at least one of said weights being user-repositionably disposable near the front of said club head,

each of said weights being interchangeably repositionable by the user at each of said locations.

11. (Cancelled)

12. (Currently Amended) The golf club head of Claim 10, further comprising A golf club head having an adjustable center of gravity, comprising:

a relatively thin shell comprising a plurality of walls that collectively form a hollow body with a substantially empty or voided cavity;

an opening into said cavity;

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a removable cover for selectively covering and uncovering the opening;
a plurality of weights readily user-repositionably secured to said shell of said club head at readily user-accessible spaced-apart locations along the walls of the shell to adjust the center of gravity of the golf club; and
a vibration dampener secured to the closure of the opening[.];
at least one of said weights being securable in a location that is substantially non-co-linear with the others of said weights to permit adjustment of the center of gravity of the golf club head in at least two axes,
at least one of said weights being user-repositionably disposable near the rear of the club head, left of the center-line of the head,
at least one of said weights being user-repositionably disposable near the rear of the club head, right of the center-line of the head,
at least one of said weights being user-repositionably disposable near the front of said club head,
each of said weights being interchangeably repositionable by the user at each of said locations.

13-18. (Cancelled)

19. (Currently Amended) A golf club head with an adjustable center of gravity, comprising:

a relatively thin shell comprising a plurality of walls that collectively form a hollow body with a substantially empty or voided cavity;

an opening;

a plurality of weights readily user-repositionably secured to said shell of said club head at readily user-accessible spaced-apart locations along the walls of the shell to adjust the center of gravity of the golf club head;

at least one of said weights being securable in a location that is substantially non-co-linear with the others of said weights to permit adjustment of the center of gravity of the golf club head in at least two axes,

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at least one of said weights being user-repositionably disposable near the rear of the club head, left of the center-line of the head,

at least one of said weights being user-repositionably disposable near the rear of the club head, right of the center-line of the head,

at least one of said weights being user-repositionably disposable near the front of said club head,

each of said weights being interchangeably repositionable by the user at each of said locations;

a closure for covering the opening into the cavity following placement of said weights within the cavity[.]; and

a dampener for reducing vibration of the closure when the closure covers the opening.

20-22. (Cancelled)

23. (Currently Amended) The golf club head of Claim [[22]]19, wherein the dampener comprises vibration dampening material compressed between at least a portion of the housing and the closure.

24. (Currently Amended) The golf club head of Claim [[22]]19, wherein the dampener is in contact with the closure.

25-28. (Cancelled)